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☐ **1: BQ072384. AGENCOURT_6838696...[gi:19901430]**   Links

IDENTIFIERS

dbEST Id:	**11922326**
EST name:	AGENCOURT_6838696
GenBank Acc:	BQ072384
GenBank gi:	19901430

CLONE INFO
Clone Id:	IMAGE:5761537 (5')
Plate:	LLAM12810 Row: f Column: 02
DNA type:	cDNA

PRIMERS
PolyA Tail: Unknown

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Quality:	High quality sequence stops at base: 232
Entry Created:	Mar 28 2002
Last Updated:	Apr 2 2002

COMMENTS

Tissue Procurement: Life Technologies, Inc.
cDNA Library Preparation: Life Technologies, Inc.
cDNA Library Arrayed by: The I.M.A.G.E. Consortium (LLNL)
DNA Sequencing by: Agencourt Bioscience Corporation
Clone distribution: MGC clone distribution information can
be found through the I.M.A.G.E. Consortium/LLNL at:
http://image.llnl.gov

LIBRARY
Lib Name:	NIH_MGC_122
Organism:	Homo sapiens
Organ:	pooled lung and spleen
Lab host:	DH10B
Vector:	pCMV-SPORT6
R. Site 1:	NotI

R. Site 2:   EcoRV (destroyed)
Description: RNA source anonymous pool of 24 week female lung, 16 week
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                 destroyed upon cloning). Average insert size 1.4 kb, insert
                 size range 1-3 kb. Library is normalized and enriched for
                 full-length clones and was constructed by C. Gruber
                 (Invitrogen). Research Genetics tracking code 026. Note:
                 this is a NIH_MGC Library.

SUBMITTER
Name: Robert Strausberg, Ph.D.
E-mail: cgapbs-r@mail.nih.gov

CITATIONS
Title: National Institutes of Health, Mammalian Gene Collection
                 (MGC)
Authors: NIH-MGC http://mgc.nci.nih.gov/
Year: 1999
Status: Unpublished

MAP DATA

Revised: July 5, 2002.

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☐ 1: AX026112. Sequence 24 from ...[gi:10187543]   Links

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VERSION     AX026112.1  GI:10187543
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REFERENCE   1
  AUTHORS   Mueller-Schilling,M., Krammer,P. and Oren,M.
  TITLE     Novel receptor dna useful for identifying apoptosis-modulating
            substances potentially useful for cancer chemotherapy
  JOURNAL   Patent: DE 19847779-C 24 03-FEB-2000;
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Revised: July 5, 2002.

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ACCESSION   AX026098
VERSION     AX026098.1  GI:10187529
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  ORGANISM  Homo sapiens
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            Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE   1
  AUTHORS   Mueller-Schilling,M., Krammer,P. and Oren,M.
  TITLE     Novel receptor dna useful for identifying apoptosis-modulating
            substances potentially useful for cancer chemotherapy
  JOURNAL   Patent: DE 19847779-C 10 03-FEB-2000;
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Revised: July 5, 2002.

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REFERENCE   1
  AUTHORS   Mueller-Schilling,M., Krammer,P. and Oren,M.
  TITLE     Novel receptor dna useful for identifying apoptosis-modulating
            substances potentially useful for cancer chemotherapy
  JOURNAL   Patent: DE 19847779-C 5 03-FEB-2000;
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Revised: July 5, 2002.

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ACCESSION   AX026120
VERSION     AX026120.1  GI:10187551
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REFERENCE   1
  AUTHORS   Mueller-Schilling,M., Krammer,P. and Oren,M.
  TITLE     Novel receptor dna useful for identifying apoptosis-modulating
            substances potentially useful for cancer chemotherapy
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Revised: July 5, 2002.

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Limits   Preview/Index   History   Clipboard   Details

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VERSION     AJ011034.1  GI:4165483
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SOURCE      Homo sapiens (human)
  ORGANISM  Homo sapiens
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            Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE   1
  AUTHORS   Mueller,M., Wilder,S., Bannasch,D., Israeli,D., Lehlbach,K.,
            Li-Weber,M., Friedman,S.L., Galle,P.R., Stremmel,W., Oren,M. and
            Krammer,P.H.
  TITLE     p53 activates the CD95 (APO-1/Fas) gene in response to DNA damage
            by anticancer drugs
  JOURNAL   J. Exp. Med. 188 (11), 2033-2045 (1998)
  MEDLINE   99059827
   PUBMED   9841917
REFERENCE   2  (bases 1 to 266)
  AUTHORS   Mueller,M.
  TITLE     Direct Submission
  JOURNAL   Submitted (08-SEP-1998) Mueller M., Department of Internal Medicine
            IV, University Hospital, Bergheimerstr. 58, Heidelberg, 69115,
            GERMANY
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☐ 1: AX026092. Sequence 4 from P...[gi:10187523]

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VERSION     AX026092.1  GI:10187523
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  ORGANISM  Homo sapiens
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            Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE   1
  AUTHORS   Mueller-Schilling,M., Krammer,P. and Oren,M.
  TITLE     Novel receptor dna useful for identifying apoptosis-modulating
            substances potentially useful for cancer chemotherapy
  JOURNAL   Patent: DE 19847779-C 4 03-FEB-2000;
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DEFINITION  Sequence 3 from Patent DE19847779.
ACCESSION   AX026091
VERSION     AX026091.1  GI:10187522
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  AUTHORS   Mueller-Schilling,M., Krammer,P. and Oren,M.
  TITLE     Novel receptor dna useful for identifying apoptosis-modulating
            substances potentially useful for cancer chemotherapy
  JOURNAL   Patent: DE 19847779-C 3 03-FEB-2000;
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Revised: July 5, 2002.

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Limits   Preview/Index   History   Clipboard   Details

Display default [▼] Show: 20 [▼] Send to File [▼] Get Subsequence

Links

☐ 1: AX026091. Sequence 3 from P...[gi:10187522]

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LOCUS       AX026091                2380 bp    DNA     linear   PAT 16-SEP-2000
DEFINITION  Sequence 3 from Patent DE19847779.
ACCESSION   AX026091
VERSION     AX026091.1  GI:10187522
KEYWORDS    .
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  ORGANISM  Homo sapiens
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            Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE   1
  AUTHORS   Mueller-Schilling,M., Krammer,P. and Oren,M.
  TITLE     Novel receptor dna useful for identifying apoptosis-modulating
            substances potentially useful for cancer chemotherapy
  JOURNAL   Patent: DE 19847779-C 3 03-FEB-2000;
            DEUTSCHES KREBSFORSCH (DE)
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Links

1: AX026089. Sequence 1 from P...[gi:10187520]

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LOCUS        AX026089               3212 bp    DNA     linear   PAT 16-SEP-2000
DEFINITION   Sequence 1 from Patent DE19847779.
ACCESSION    AX026089
VERSION      AX026089.1  GI:10187520
KEYWORDS     .
SOURCE       Homo sapiens (human)
  ORGANISM   Homo sapiens
             Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
             Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE    1
  AUTHORS    Mueller-Schilling,M., Krammer,P. and Oren,M.
  TITLE      Novel receptor dna useful for identifying apoptosis-modulating
             substances potentially useful for cancer chemotherapy
  JOURNAL    Patent: DE 19847779-C 1 03-FEB-2000;
             DEUTSCHES KREBSFORSCH (DE)
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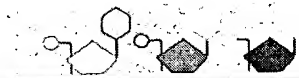
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Links

☐ 1: AL157394. Human DNA sequenc...[gi:15384622]

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LOCUS       AL157394               187313 bp    DNA     linear   PRI 22-AUG-2001
DEFINITION  Human DNA sequence from clone RP11-399O19 on chromosome 10,
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ACCESSION   AL157394
VERSION     AL157394.15  GI:15384622
KEYWORDS    HTG.
SOURCE      Homo sapiens (human)
  ORGANISM  Homo sapiens
            Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
            Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE   1  (bases 1 to 187313)
  AUTHORS   Blakey,S.
  TITLE     Direct Submission
  JOURNAL   Submitted (22-AUG-2001) Sanger Centre, Hinxton, Cambridgeshire,
            CB10 1SA, UK. E-mail enquiries: humquery@sanger.ac.uk Clone
            requests: clonerequest@sanger.ac.uk
  COMMENT   On Aug 31, 2001 this sequence version replaced gi:14161146.
            During sequence assembly data is compared from overlapping clones.
            Where differences are found these are annotated as variations
            together with a note of the overlapping clone name. Note that the
            variation annotation may not be found in the sequence submission
            corresponding to the overlapping clone, as we submit sequences with
            only a small overlap as described above.
            This sequence was finished as follows unless otherwise noted: all
            regions were either double-stranded or sequenced with an alternate
            chemistry or covered by high quality data (i.e., phred quality >=
            30); an attempt was made to resolve all sequencing problems, such
            as compressions and repeats; all regions were covered by at least
            one plasmid subclone or more than one M13 subclone; and the
            assembly was confirmed by restriction digest. The following
            abbreviations are used to associate primary accession numbers given
            in the feature table with their source databases: Em:, EMBL; Sw:,
            SWISSPROT; Tr:, TREMBL; Wp:, WORMPEP; Information on the WORMPEP
            database can be found at
            http://www.sanger.ac.uk/Projects/C_elegans/wormpep This sequence
            was generated from part of bacterial clone contigs of human
            chromosome 10, constructed by the Sanger Centre Chromosome 10
            Mapping Group.  Further information can be found at
            http://www.sanger.ac.uk/HGP/Chr10
            RP11-399O19 is from the library RPCI-11.2 constructed by the group
            of Pieter de Jong. For further details see
            http://www.chori.org/bacpac/home.htm
            VECTOR: pBACe3.6
            This sequence is the entire insert of clone RP11-399O19 The true
            left end of clone RP11-496H23 is at 166408 in this sequence. The
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FEATURES             Location/Qualifiers
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L1   ANSWER 1 OF 14   REGISTRY   COPYRIGHT 2003 ACS
RN   491908-38-4   REGISTRY
CN   DNA (human gene TNFRSF6) (9CI)   (CA INDEX NAME)
OTHER NAMES:
CN   310: PN: WO03008583 TABLE: 54 claimed DNA
FS   NUCLEIC ACID SEQUENCE
MF   Unspecified
CI   MAN
SR   CA
LC   STN Files: CA, CAPLUS, TOXCENTER

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*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
            1 REFERENCES IN FILE CA (1962 TO DATE)
            1 REFERENCES IN FILE CAPLUS (1962 TO DATE)

L1   ANSWER 2 OF 14   REGISTRY   COPYRIGHT 2003 ACS
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L1   ANSWER 3 OF 14   REGISTRY   COPYRIGHT 2003 ACS
RN   385967-58-8   REGISTRY
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FS   NUCLEIC ACID SEQUENCE
MF   Unspecified
CI   MAN
SR   GenBank
LC   STN Files: GENBANK

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*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1   ANSWER 4 OF 14   REGISTRY   COPYRIGHT 2003 ACS
RN   385967-57-7   REGISTRY
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SR   GenBank
LC   STN Files: GENBANK

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*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1   ANSWER 5 OF 14   REGISTRY   COPYRIGHT 2003 ACS
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*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

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RN     385335-74-0   REGISTRY
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*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

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RN     385335-73-9   REGISTRY
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*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

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SR    GenBank
LC    STN Files:    GENBANK


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SR    GenBank
LC    STN Files:    GENBANK


*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1    ANSWER 12 OF 14   REGISTRY   COPYRIGHT 2003 ACS
RN    256612-45-0   REGISTRY
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MF    Unspecified
CI    MAN
SR    GenBank
LC    STN Files:    GENBANK


*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***


L1    ANSWER 13 OF 14   REGISTRY   COPYRIGHT 2003 ACS
RN    256403-03-9   REGISTRY
CN    DNA, d(G-G-A-C-A-A-G-C-C-C-T-G-A-C-A-A-G-C-C-A), double-stranded
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OTHER CA INDEX NAMES:
CN    DNA, d(T-G-G-C-T-T-G-T-C-A-G-G-G-C-T-T-G-T-C-C), double-stranded
      complementary (9CI)
OTHER NAMES:
CN    2: PN: DE19847779 FIGURE: 4 claimed DNA
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MF    Unspecified
CI    MAN
SR    CA
LC    STN Files:    CA, CAPLUS
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RN   220304-11-0   REGISTRY
CN   DNA (human gene CD95 p53-binding site-containing fragment) (9CI)   (CA
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OTHER NAMES:
CN   1: PN: DE19847779 FIGURE: 4 claimed DNA
CN   DNA (human Fas gene promoter region tumor antigen p53-responsive
        element-containing fragment)
FS   NUCLEIC ACID SEQUENCE
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SR   CA
LC   STN Files: CA, CAPLUS, TOXCENTER

RELATED SEQUENCES AVAILABLE WITH SEQLINK